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(12) United States Patent Wright

(54) REMOTE CONTROLLED AND MOTORIZED BABY WALKER

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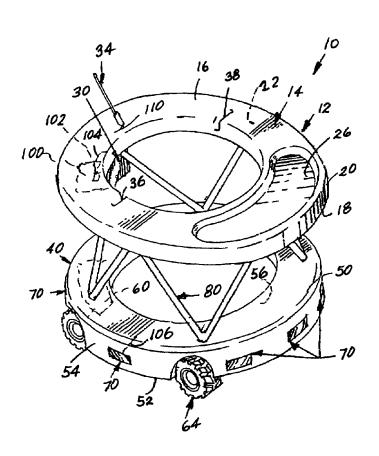
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(57) ABSTRACT

A baby walker includes motor-driven wheels with the motor being connected to sensors on the walker and to a remote control system. The sensors on the walker prevent the walker from colliding with objects, such as furniture or the like, and the remote control system includes hand-held or belt-worn controls that are in the possession of an adult so the adult can exert control over movement of the walker. A seat is also included so small children can be placed in the walker if desired.

3 Claims, 1 Drawing Sheet



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